

In th Sp cification:

Please add the following subtitle and 7 paragraphs immediately before the heading "DESCRIPTION OF PREFERRED EMBODIMENTS" on page 17 of the Specification:

BRIEF DESCRIPTION OF THE DRAWINGS

FIG. 1 is a schematic illustrating one embodiment of the process for producing an ammonia gas stream from solid urea.

FIG. 2 is a schematic illustrating a version of the process equipment arrangement for separation of the gaseous products formed from the liquid reaction media in the hydrolysis reactor.

FIG. 3 is a schematic showing a version of the process equipment arrangement for reducing the amount of water carried away in the product gas stream.

FIG. 4 is a schematic showing the arrangement and method of operation in which the gaseous reaction products are discharged from the reactor as a mixed liquid-gas stream.

FIG. 5 is a schematic of the equipment arrangement by which the product ammonia and carbon dioxide stream is diluted.

FIG. 6 is a schematic showing an arrangement by which a hot combustion gas stream may be used to heat the hydrolysis reaction.

FIG. 7 is a graph comparing the rate of hydrolysis of urea with water alone, and

with either added vanadium oxide or molybdic oxide.